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[PDF] Utilization and predictability in scheduling the IBM SP2 with backfilling

DG Feitelson, AM Weii - 12th International Parallel Processing ..., 1998 - Citeseer ... the jobs in the queue, that is, to use non-FCFS policies [4]. Consider the following scenario, where a number of jobs are **running side** by **side**, and the ... Using this information, only short jobs — that are expected to **terminate** in time — are allowed to leapfrog a waiting large job. ... Cited by 170 - Related articles - View as HTML - All 9 versions

[CITATION] The effects of termination of the CS and avoidance of the US on avoidance learning.

LJ Kamin - Journal of Comparative and Physiological Psychology, 1956 Cited by 54 - Related articles - All 6 versions

A rapid method for determining sequences in DNA by primed synthesis with DNA polymerase* 1

F Sanger, AR Coulson - Journal of Molecular Biology, 1975 - Elsevier ... Incubation was at 0C. After 2 min 50 id were removed and added to 5 il 02 MEDTA to **terminate** the reaction. After ... radioautograph. This is easy where samples are **run side** by **side** but involves careful measuring for ones further apart. ... Cited by 920 - Related articles - Ali 3 versions

[CITATION] Utilization, predictability, workloads, and user runtime estimates in scheduling the IBM SP2 with backfilling

AW Mu'alem, DG Feitelson - IEEE Transactions on Parallel and Distributed Systems, 2001 Cited by 310 - Related articles - BL Direct - All 14 versions

[CITATION] Does CS termination reinforce avoidance behavior

RC Bolles, LW Stokes, MS \dots - Journal of \dots , 1966 - American Psychological Association \dots Cited by 63 - Related articles - All 5 versions

The **termination** of ascending tracts in the thalamus of the macaque monkey

WE Le Gros Clark - Journal of Anatomy, 1936 - nebi.nlm.nih.gov

... 2 A). The lesion thus interrupts the fibres which **run** medially from the ventro-lateral half of the lower part of the nucleus. ... Left **side**. As the sections are traced rostrally, the lesion on this **side** is first seen entering the **termination** of the fasciculus cuneatus at the level of the lower ...

Cited by 100 - Related articles - All 2 versions

Observation on the supra-optic decussations, in the albino rat

JM Minderhoud - The Journal of Comparative Neurology, 1967 - interscience wiley.com ... medial **side** and ascended to the supra-optic decussa- tion on the dorso-caudal **side** of the ... in the medulla oblongata were not followed by degeneration of any additional fibers **running** to the ... with another localization in the whole fiber tract or of the place of **termination**, then the ... Cited by 23 - Related articles - All 2 versions

Modular **termination** system for communication lines

WA Brey - US Patent 4,160,880, 1979 - Google Patents ... distribution terminal 36. Accordingly, as seen in FIG. 1, from each other for locating the cables **side**-by-**side** as modular **termination** systems 24 according to the inventhey **run** in a direction away from the field. The cable 30 tion ...

Cited by 23 - Related articles

Termination of transcription in vitro in the escherichia coli tryptophan operon leader region* 1

F Lee, Cl. Squires, C Squires, C Yanofsky - Journal of Molecular Biology, 1976 - Elsevier ... In addition, samples treated with alkaline phosphatase were run side by side on DEAEpaper (Whatman DE81, pH 35) with untreated samples, along with a series of oligonucleotides of known length with the general sequence (Up)Gp (IGpUsGp). **TERMINATION** OF trp ...

Cited by 65 - Related articles - All 2 versions

[PDF] The pharynx of Caenorhabditis elegans

DG Albertson, JN Thomson - ... Transactions of the Royal Society of London, 1976 - JSTOR ... run anteriorly in the subventral nerve cords forming synapses on muscles m5 and pass directly through the nerve ring to the most anterior projection of muscles m5. These then travel dorsally forming motor synapses on muscles m4. They meet on the dorsal side and terminate in ... Cited by 353 - Related articles - All 4 versions

[PDF] The local extension of nerve fibres into denervated areas of skin

G Weddell, L Guttmann, E Gutmann - Journal of Neurology and ..., 1941 - jnnp.bmj.com ... less marked still, though in all cases some slight difference between the two sides could be detected in favour of the unoperated side. ... There is centrally placed a proximo-distally running nerve trunk, from which spring subsidiary nerve trunks, giving rise to bundles which scatter ... Cited by 146 - Related articles - All 7 versions

ICITATION Continual queries for internet scale event-driven information delivery

L Liu, C Pu, W Tang - IEEE Transactions on Knowledge and Data ..., 1999 Cited by 365 - Related articles - BL Direct - All 29 versions

Muscle receptor organs in the abdomen of Homarus vulgaris and Palinurus vulgaris

JS Alexandrowicz - Journal of Cell Science, 1951 - jcs.biologists.org

... 178 Ahxandrovncz—Muscle Receptor Organs in the the surrounding connective tissue fibres but mainly **run** longitudinally, vidently having the function of intercalated tendons. The muscles coming from each side terminate in them somewhat unevenly, so that serial sections ...

Cited by 202 - Related articles - All 2 versions

Antennal movements induced by odour and central projection of the antennal neurones in the honey-bee

H Suzuki - Journal of Insect Physiology, 1975 - Elsevier

... Injection of the fluorescent dye into the antennal nerve after degeneration of the antennal sensory neurones showed that the antennal motoneurones run in the ventral side of the antennal and dorsal lobes, and terminate in the marginal region of the ipsilateral oesophageal ...

Cited by 78 - Related articles

Gang scheduling performance benefits for fine-grain synchronization

DG Feltelson, L Rudoloh - Journal of Parallel and Distributed Computing, 1992 - Elsevier ... As a side note, we observe that twophase blocking can be used to place a bound on ... The system may be partitioned into two main layers: A run time library that supports the ParC ... Thus they terminate early in the measurement, and serve to cause the different processors to start ... Cited by 232 - Related articles - Bt. Direct - All 5 versions

Rules for alpha-helix termination by glycine

R Aurora, R Srinivasan, GD Rose - Science, 1994 - sciencemag.org

... than a computer algorithm can be deduced by the observa-tion of the way a running program trans ... 5), the NH2-termini of helices were capped predominantly by nearby residue side chains ... Approximately one-third ofall a helices terminate with a Gly residue at the COOH- terminus ...

Cited by 198 - Related articles - BL Direct - All 9 versions

Organization of the stomatogastric ganglion of the spiny lobster

DM Maynard, Al Selverston - Journal of Comparative Physiology A: ..., 1975 - Springer ... Physiol., Vol. 100 Page 6. 166 DM Maynard and Al Selverston containing the VD and the other the IC but in most cases the two axons run side-by-side down a single nerve. ... Its axon is found in the stomatogastric nerve (SGN) and its final termination is unknown. ... Cited by 80 - Related articles

An operational semantics for StAC, a language for modelling long-running business transactions

M Butler, C Ferreira - Coordination Models and Languages, 2004 - Springer

... In the case that a compensation pair is **running** in parallel with a process that executes an early termination, this early termination cannot ... of a process N (where N = P is an equation) will substitute call(N) by the process on the left-side of the ... to skip) when both P and Q terminate: ...

Cited by 107 - Related articles - BL Direct - All 14 versions

An experimental study of the course and termination of the projection fibers from cortical areas 4 and 6 in the cat

K Niimi, S Kishi, M Miki, S Fujita - Psychiatry and Clinical ..., 1963 - interscience.wiley.com ... has been no precise description as to whether fibers from the motor cortex terminate in the ... On the side contralateral to the lesion, degenerating fibers are not observed in the centre ... In case 11, a few fine beaded degenerating axons running dorsomedially and dorsally are found ... Cited by 62 - Related articles - All 3 versions

Backfilling with lookahead to optimize the performance of parallel job scheduling

E Shmueli, D Feitelson - Job Scheduling Strategies for Parallel ..., 2003 - Springer ... started. Waiting jobs which are expected to terminate after the shadow time can use these extra processors, referred to as the shadow free capacity, and run side by side together with wj1, without effecting its start time. As long ... Cited by 62 - Related articles - BL Direct - All 8 versions

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